

L Number	Hits	Search Text	DB	Time stamp
1	13987	height with (bump or solder or pad)	USPAT; US-PGPUB	2004/04/26 08:51
2	2640	((height with (bump or solder or pad)) and (bump or solder or pad) with adhesive	USPAT; US-PGPUB	2004/04/26 08:51
3	1132	((height with (bump or solder or pad)) and (bump or solder or pad) with adhesive) and (conductive or electroconductive) with adhesive	USPAT; US-PGPUB	2004/04/26 08:52
4	462	((height with (bump or solder or pad)) and (bump or solder or pad) with adhesive) and (conductive or electroconductive) with adhesive) and particle	USPAT; US-PGPUB	2004/04/26 08:52
5	37	((height with (bump or solder or pad)) and (bump or solder or pad) with adhesive) and (conductive or electroconductive) with adhesive) and particle) and (differ\$3 near\$3 height)	USPAT; US-PGPUB	2004/04/26 08:52
-	51656	anisotropic\$4	USPAT; US-PGPUB	2004/04/26 08:49
-	3335	anisotropic\$4 adj (conductive or electroconductive or adhesive)	USPAT; US-PGPUB	2003/12/10 11:50
-	1523	(anisotropic\$4 adj (conductive or electroconductive or adhesive)) and bump	USPAT; US-PGPUB	2003/12/10 10:55
-	860	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and bump) and (metal or nickel or gold) with bump	USPAT; US-PGPUB	2003/12/10 10:55
-	536	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and bump) and (metal or nickel or gold) with bump) and coat\$3	USPAT; US-PGPUB	2003/12/10 10:55
-	268	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and bump) and (metal or nickel or gold) with bump) and coat\$3 with (metal or nickel or gold)	USPAT; US-PGPUB	2003/12/10 10:56
-	222	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and bump) and (metal or nickel or gold) with bump) and coat\$3 with (metal or nickel or gold)) and (@rlad<20010801 or @ad<20010801)	USPAT; US-PGPUB	2003/12/10 16:34
-	151	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and bump) and (metal or nickel or gold) with bump) and coat\$3 with (metal or nickel or gold)) and (@rlad<20010801 or @ad<20010801)) and particle	USPAT; US-PGPUB	2003/12/10 11:29
-	7	("3716907" "4512758" "5329423" "5426849" "5949142" "6100112" "6208027").PN.	USPAT	2003/12/10 11:31
-	4457	anisotropic\$4 adj (conductive or electroconductive or adhesive)	EPO; JPO; DERWENT	2003/12/10 11:50
-	1304	(anisotropic\$4 adj (conductive or electroconductive or adhesive)) and particle	EPO; JPO; DERWENT	2003/12/10 11:50
-	111	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and particle) and bump	EPO; JPO; DERWENT	2003/12/10 11:51
-	12	((anisotropic\$4 adj (conductive or electroconductive or adhesive)) and particle) and bump) and coat\$3	EPO; JPO; DERWENT	2003/12/10 14:57
-	8	("3923581" "4049844" "4314870" "4414603" "4744850" "4857482" "4971829" "5034245").PN.	USPAT	2003/12/10 14:44
-	12	("3391455" "3951063" "4049844" "4075049" "4327124" "4401686" "4469777" "4572764" "4654752" "4807021" "4814090" "4863757").PN.	USPAT	2003/12/10 14:45
-	5	5034245.URPN.	USPAT	2003/12/10 14:47
-	4	5352318.URPN.	USPAT	2003/12/10 14:48
-	1	("3740282").PN.	USPAT; US-PGPUB	2003/12/10 15:07

-	0	((438/118) or (438/119)).CCLS.) and sharp-\$.in.	USPAT; US-PGPUB	2003/12/10 15:07
-	0	((438/118) or (438/119)).CCLS.) and mitsubishi-\$.in.	USPAT; US-PGPUB	2003/12/10 15:08
-	1231	((438/118) or (438/119)).CCLS.	USPAT; US-PGPUB	2003/12/10 15:08
-	16	("4281449" "4583042" "4705205" "4737112" "4968931" "5042919" "5136365" "5206585" "5302854" "5317255" "5328087" "5428190" "5434452" "5438223" "5453701" "5509815").PN.	USPAT	2003/12/10 15:16
-	1121	sharp-\$.in. or mitsubishi-\$.in. or epson-s\$.in.	USPAT; US-PGPUB	2003/12/10 15:19
-	162	(sharp-\$.in. or mitsubishi-\$.in. or epson-s\$.in.) and particle	USPAT; US-PGPUB	2003/12/10 15:19
-	52	((sharp-\$.in. or mitsubishi-\$.in. or epson-s\$.in.) and particle) and (conductive or electrode)	USPAT; US-PGPUB	2003/12/10 15:19
-	4	("4731282" "4740657" "4963002" "5001542").PN.	USPAT	2003/12/10 15:26
-	24	5749997.URPN.	USPAT	2003/12/10 15:26
-	5	("3453166" "5322586" "5662763" "5749997" "6099678").PN.	USPAT	2003/12/10 15:29
-	27	("5074947" "5086558" "5148265" "5148266" "5183711" "5196371" "5237130" "5258330" "5284796" "5346861" "5347159" "5414298" "5455390" "5476211" "5495667" "5518964" "5578527" "5627405" "5636104" "5651179" "5657206" "5659952" "5677576" "5749997" "5834339" "5858806" "6020220").PN.	USPAT	2003/12/10 15:30
-	9	5783465.URPN.	USPAT	2003/12/10 16:20
-	6	("5393697" "5783465" "5789278" "5918113" "5952718" "6084301").PN.	USPAT	2003/12/10 16:21
-	13	("4157932" "4749120" "4811081" "4855808" "4859268" "4918504" "4922321" "4963002" "5117300" "5196371" "5242511" "5264467" "5445308").PN.	USPAT	2003/12/10 16:25
-	6	5846853.URPN.	USPAT	2003/12/10 16:26
-	1099	((438/118) or (438/119)).CCLS.) and (@rlad<20010801 or @ad<20010801)	USPAT; US-PGPUB	2003/12/10 16:34
-	2113	((156/276) or (156/291) or (156/295) or (156/306.9)).CCLS.	USPAT; US-PGPUB	2003/12/10 17:30
-	91	((156/276) or (156/291) or (156/295) or (156/306.9)).CCLS.) and particle with (metal or nickel or gold)	USPAT; US-PGPUB	2003/12/10 17:30
-	1	("5065505").PN.	USPAT; US-PGPUB	2003/12/12 08:11
-	4	("4157407" "4744850" "4780371" "4859268").PN.	USPAT	2003/12/12 08:12
-	14	5065505.URPN.	USPAT	2003/12/12 08:12
-	2	((("6020059") or ("5965064"))).PN.	USPAT; US-PGPUB	2003/12/12 09:24
-	2	((("6020059") or ("5965064"))).PN.) and gold	USPAT; US-PGPUB	2003/12/12 09:01
-	7	(US-5783465-\$ or US-5352318-\$ or US-4401686-\$ or US-5034245-\$ or US-5846853-\$ or US-5661042-\$ or US-5065505-\$).did.	USPAT	2003/12/12 09:03
-	5	((US-5783465-\$ or US-5352318-\$ or US-4401686-\$ or US-5034245-\$ or US-5846853-\$ or US-5661042-\$ or US-5065505-\$).did.) and gold	USPAT; US-PGPUB	2003/12/12 09:03
-	2	((("6020059") or ("5965064"))).PN.) and bump	USPAT; US-PGPUB	2003/12/12 09:24
-	1	("6137162").PN.	USPAT; US-PGPUB	2004/04/15 09:27
-	3369	((438/118) or (438/119) or (438/108) or (438/612) or (438/613)).CCLS.	USPAT; US-PGPUB	2004/04/15 09:29

-	46591	(electroconductive or conductive) with (adhesive or bonding or glue or binder)	USPAT; US-PGPUB	2004/04/15 09:29
-	158	((electroconductive or conductive) with (adhesive or bonding or glue or binder)) and (rectangular or rectangle or cube or cubical) with particle	USPAT; US-PGPUB	2004/04/15 09:29
-	8	((438/118) or (438/119) or (438/108) or (438/612) or (438/613)).CCLS.) and (rectangular or rectangle or cube or cubical) with particle	USPAT; US-PGPUB	2004/04/15 09:30
-	117	((electroconductive or conductive) with (adhesive or bonding or glue or binder)) and (rectangular or rectangle or cube or cubical) with particle) and particle with (adhesive or binder or glue or bonding)	USPAT; US-PGPUB	2004/04/15 09:32
-	103	((electroconductive or conductive) with (adhesive or bonding or glue or binder)) and (rectangular or rectangle or cube or cubical) with particle) and particle with (adhesive or binder or glue or bonding)) and (bump or circuit or chip or electrode)	USPAT; US-PGPUB	2004/04/23 09:02
-	46718	((electroconductive or conductive) with (adhesive or bonding or glue or binder))	USPAT; US-PGPUB	2004/04/23 09:28
-	67	((electroconductive or conductive) with (adhesive or bonding or glue or binder))) and (((rectangular or rectangle or cube or cubical) and (spherical or sphere)) with particle)	USPAT; US-PGPUB	2004/04/23 09:28
-	22	((electroconductive or conductive) with (adhesive or bonding or glue or binder))) and (((rectangular or rectangle or cube or cubical) with (spherical or sphere)) with particle)	USPAT; US-PGPUB	2004/04/23 09:19
-	37246	((electroconductive or conductive) with (adhesive or bonding or glue or binder))	EPO; JPO; DERWENT	2004/04/23 09:28
-	0	((electroconductive or conductive) with (adhesive or bonding or glue or binder))) and (((rectangular or rectangle or cube or cubical) with (spherical or sphere)) with particle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/04/23 09:28